



POTENTIAL HAZARDOUS WASTE SITE

PRELIMINARY ASSESSMENT

Mueller Belting & Specialty Company Site Name	NJD002001550 EPA Site ID Number	
150 N. Midland Avenue	LFA Site is indinsti	
Saddle Brook, New Jersey 07662 Address	02-8403-93 TDD Number	,
Address	100 Number	
Date of Site Visit: Off-site reconna-	issance, NUS Corporation, FIT II, 7/19/84	
SITE DESCRIPTION		
حسن النبي المراد السواط المراد ال	a die cutting and stamping operation which	, h
manufactures gaskets. Total facility a	area is 18,000 square feet. The company	
reported having a total of 55 gallons (of trichloroethane contained in drums on	site at any one
Time. This waste solvent is accumulated The operation appears to be orderly wif	d over a period of months and allowed to other in the court of spills or debris around the	evaporate indoors.
building.	in the sign of spirits of debits around the	•
		· <u>.</u>
3		
	• ••• • • • •	
PRIORITY FOR FURTHER ACTION	l: High Medium Low	NONE_X
RECOMMENDATIONS		
The evaporation practice may be in vic	lation of air omicaion on OSHA standards	Α
inspection to investigate the evaporat	lation of air emission or OSHA standards. ion practice is recommended.	An
3	F. Booker To Toolinine Haddi	
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Prepared by: Michael L. Nicholas	Date: 7/24/84	_
of NUS Corporation		

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENT	IFICATION
OI STATE	02 SITE NUMBER
NJ	D002001550

PART 1	- SITE INFORMAT	ION AN	ID ASSESSM	ENT		000000000	
II. SITE NAME AND LOCATION							
O1 SITE NAME (Legal, common, or descriptive name of site)	J	02 STREE	T, ROUTE NO., OF	SPEC	IFIC LOCATION IDENTIFIER		
Mueller Belting & Specialty Company	}	150 N. Midland Avenue					
03 CITY						07 COUNTY 0 COD€	8 CONG DIST
Saddle Brook	1	NJ	07662		Bergen	003	07
09 COORDINATES LATITUDE LONG	GITUDE			<u> </u>			
40° 54' 30" N 074° 0	6' 3 0" N						
10 DIRECTIONS TO SITE (Starting from nearest public road)							
Garden State Parkway north to exit 159	(Saddle Brook)). Le1	t onto N. i	Midla	and Avenue.		
W DESPONSIS FRANCISCO							
III. RESPONSIBLE PARTIES		D2 STREE	T (Business, making, i				
Mueller Belting & Specialty Company			. Midland A		-		
osary			OS ZIP CODE		IE DB TELEPHONE NUMBER	· · · · · · · · · · · · · · · · · · ·	
Saddle Brook	[NJ	07662		(201) 791-5000		
O7 OPERATOR (If known and different from owner)	<u></u>		T (Business, meiling,			1	
	1					-	-
Mueller Belting and Specialty Company			I. Midland /		JE 12 TELEPHONE NUMBER	τ	
Saddle Brook	ł			- 1	201) 791-5000		
13 TYPE OF OWNERSHIP (Check one)		NJ	07662			1 :	
13 TYPE OF OWNERSHIP (Check one) A. PRIVATE B. FEDERAL:			_ C. STAT	re i	□D.COUNTY □ E. MU	JNICIPAL	
O F OTHER	(Agency name)		_			•	
(Specify	7						
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check at that apply)	X B LINCONTROLLS	D WAST	E SITE (CEROLA	م ب <u>ہ و</u> ا	NATE RECEIVED: 5/	1,81	NONE
			_ Uniquently 10	- e/ L	DATE RECEIVED: 5 / MONTH 0	AY YEAR	
IV. CHARACTERIZATION OF POTENTIAL HAZARD	the self meta-self						
	_			C. S1	TATE D. OTHER	CONTRACTOR	
YES DATE // U.S. L. MONTH DAY YEAR DE.L.	OCAL HEALTH OFFIC	CIAL C	F. OTHER: _		(Specify)	 _	
	RACTOR NAME(S): _		<u> </u>				
02 SITE STATUS (Check one)	03 YEARS OF OPERA		0 1 5				
Ä A, ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN		197 GINNING YE		ent G YEAR	UNKNOW	N	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN,			 				
	, , , , , , , , , , , , , , , , , , ,	08-44-			•		
Waste trichloroethane is disposed of o	m sice by evap	orat10	11.				
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/	OR POPULATION				······································		
The evaporation practice may be in vio	lation of air	emissi	on or OSHA	stan	dards.		
•							
					•		
V. PRIORITY ASSESSMENT							
01 PRIORITY FOR INSPECTION (Check one, if high or medium is checked, complete Part 2 - Waste information and Part 3 - Description of Hazardous Conditions and incidents)							
☐ A. HIGH ☐ B. MEDIUM (Inspection required)	C. LOW (Inspect on time as	radable basis	M D. NON		on needed, complete current dispos	uton form)	
VI. INFORMATION AVAILABLE FROM					······································		
01 CONTACT	02 OF (Agency/Organization	ion)				03 TELEPHONE N	IUMBER
Mark Haulenbeek	U.S. EPA Edi	son. R	egion II			(201) 321-6	6685
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY		NIZATION	T	07 TELEPHONE NUMBER	08 DATE	
Michael L. Nicholas		NUS C	orp., FIT I	1	(201) 225-6160	7 / 24 /	VEAR

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	PP/	Ц
7/		

POTENTIAL HAZARDOUS WASTE SITE

I.	IDENT	IFICATION
01	STATE N.1	02 SITE NUMBER

≎ El	PA		PRELIMINARY PART 2 - WAST	ASSESSMENT EINFORMATION			001550
IL WASTES	TATES, QUANTITIES, AN	D CHARACTER	ISTICS				
	TATES (Check of their south)	02 WASTE QUANT	ITY AT SITE	03 WASTE CHARACT	ERISTICS (Chock of that app)	
A. SOUD B. POWDE C. SLUDGE		must be TONS	f waste quantifies independent)	CĂ A. TOXIC □ B. CORRO. □ C. RADIOA □ D. PERSIS	CTIVE 📋 G. FLAMM/	OUS ÜJ. EXPLOS ABLE ÜK. REACTR LE ÜL. INCOMP	IVE /E ATIBLE
() D. OTHER	(Specify)	NO. OF DRUMS	1			☐ M. NOT AP	PLICABLE
III. WASTE T	YPE						
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS	·	
SLU	SLUDGE						····
OLW	OILY WASTE						
SOL	SOLVENTS		55 gal.	Unknown	Waste solvent	is allowed to	evaporate.
PS0	PESTICIDES		33 gui	DIKIOWI			<u> </u>
occ	OTHER ORGANIC CH	IEMICALS					
юс	INORGANIC CHEMIC						
ACD	ACIDS		 				
BAS	BASES	·	 				
MES	HEAVY METALS				<u> </u>		
	OUS SUBSTANCES (See A	needs for most keeping	the cond CAS Mumbers	1	l		
O1 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF
SOL	Trichloroethane		25323-89-1	Drum/evapora			
301	TI TCHTOTOE CHARLE		23323 03-1	Di uni e vapor o	101011	· · · · · · · · · · · · · · · · · · ·	1
		· · · · · · · · · · · · · · · · · · ·					<u> </u>
							
			 				
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i							
•							
V. FEEDSTO	CKS (See Appendix for CAS Mumbe	rs) /					
CATEGORY	01 FEEDSTOCK	NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FOS			
FDS				FDS			
VI. SOURCES	OF INFORMATION (CAN S	pecific references, e.g	state files, sample analysis, r	еролз)			
EPA File Off Site Mueller	s Reconnaissance, 7, Belting and Specia	/19/84 lty Co.			·		

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

1. IDENTIFICATION

01 STATE 02 SITE NUMBER

NJ D002001550

HAZARDOUS CONDITIONS AND INCIDENTS				
01 D A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 G OBSERVED (DATE:04 NARRATIVE DESCRIPTION)	O POTENTIAL	□ ALLEGED
No potential exists.				
01 🗆 B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
No potential exists.				
01 CLC. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED: Unknown	02 OBSERVED (DATE:)	POTENTIAL	☐ ALLEGED
Potential exists for contamination of a				
				<u>-</u>
01 (2) D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION)	Cr POTENTIAL	□ ALLEGED
No potential exists.				
DI E. DIRECT CONTACT BY POPULATION POTENTIALLY AFFECTED: No potential exists.	02 OBSERVED (DATE:)	□ POTENTIAL	☐ ALLEGED
01 F. CONTAMINATION OF SOIL	02 ☐ OBSERVED (DATE:	1	□ POTENTIAL	☐ ALLEGED
No potential exists.	OF NARRATIVE DESCRIPTION			
				,
01 G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION)	□ POTENTIAL	☐ ALLEGED
No potential exists.				
11 (2) H. WORKER EXPOSURE/INJURY 13 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION)	□ POTENTIAL	□ ALLEGED
Potential exists for worker exposure to	trichloroethane vapor.	,		
11 I. POPULATION EXPOSURE/INJURY 13 POPULATION POTENTIALLY AFFECTED:	02 🗆 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION		□ POTENTIAL	□ ALLEGED
No potential exists.				

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

Į.	IDENT	IF	CAT	TON .
01	STATE	02	SITE	NUMBER

	ZARDOUS CONDITIONS AND INCIDENTS	,	NJ	D002001550
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)				· · · · · · · · · · · · · · · · · · ·
01 □ J. DAMAGE TO FLORA	02 D OBSERVED (DATE:)		OTENTIAL	□ ALLEGED
04 NARRATIVE DESCRIPTION	, and the second		J12.1.2.2	
No potential exists.				
50.00.0.				
01 D K. DAMAGE TO FAUNA	02 OBSERVED (DATE:)	Pr	OTENTIAL	☐ ALLEGED
04 NARRATIVE DESCRIPTION (Include name(s) of species)				_
No potential exists.				
01 ☐ L. CONTAMINATION OF FOOD CHAIN	02 - OBSERVED (DATE:)	O P	OTENTIAL	☐ ALLEGED
04 NARRATIVE DESCRIPTION No potential exists.				
no potential exists.				•
01 M. UNSTABLE CONTAINMENT OF WASTES (Spits/runoft/standing liquids/leaking drums)	02 OBSERVED (DATE:)	□ P	OTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION			
No potential exists.				
01 🗍 N. DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)		OTENTIAL	☐ ALLEGED
No potential exists.				
				-
01 □ 0. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	02 - OBSERVED (DATE:)	□ P	OTENTIAL	□ ALLEGED
No potential exists.				
no posential exists.				
01 P. ILLEGAL/UNAUTHORIZED DUMPING	OO CORSERVED VOLTE.			
04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	UR	OTENTIAL	□ ALLEGED
No potential exists.	·			
no posensial exists.				
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEG	2ED MAZARDS			
· ·	JED FIRENIUS			
•				
III. TOTAL POPULATION POTENTIALLY AFFECTED:				
IV. COMMENTS				
Company evaporates waste trichloroeth	ane in building			
company craporates has a viriance serior	une in barraing.			
V. SOURCES OF INFORMATION (Cae specific references, e.g., state files, s.	ample analysis, reports)			
	and the second s			
		-		